

Amendments to the Claims:

The following reflect Claims 1-24 for the corresponding claims in the pending application:

1. (Currently amended) A miniature automated teller machine, comprising:
a housing having a front keypad operably connected to the housing and a rear keypad connected to the housing,
~~wherein the front keypad having a front screen attached to the front keypad, and the rear keypad having a rear screen attached to the rear keypad,~~
~~wherein the rear screen allows an operator of the machine to perform management functions without the management functions being viewed on the front screen by a user of the machine; and~~
a front screen attached to the front keypad wherein the front screen performs a first function;
a rear screen attached to the rear keypad wherein the rear screen is operationally separated from the front screen and performs a second function without interfering with the first function; and
a door hingedly connected to the housing.
2. (Original) The machine of claim 1 wherein the housing includes at least one mounting angle attached to the housing for securing the housing within an enclosure.
3. (Original) The machine of claim 2 wherein the housing includes at least one mounting angle attached to each side of the housing for securing the housing within the enclosure.
4. (Original) The machine of claim 1 wherein the housing comprises a steel reinforcement material.
5. (Previously presented) The machine of claim 1 wherein the rear keypad is the same as the front keypad in appearance.
6. (Currently amended) The machine of claim ~~[[5]]~~ 1 wherein the ~~rear keypad is provided for performing the same functions as the front keypad.~~ first function is the same as the second function.

7. (Currently amended) The machine of claim [[5]] 1 wherein the ~~rear keypad is provided for performing different functions as compared to the front keypad. first function is different than the second function.~~

8. (Previously presented) The machine of claim 1 wherein the rear screen is the same as the front screen in appearance.

9. (Previously presented) The machine of claim 8 wherein the rear screen is provided for performing the same functions as the front screen.

10. (Previously presented) The machine of claim 8 wherein the rear screen is provided for performing different functions as compared to the front screen.

11. (Currently amended) The machine of claim 1 wherein the ~~management functions available through the rear keypad and rear screen are the same as the management functions available through the front keypad and front screen. second function is a management function.~~

12. (Currently Amended) A wall-mounted miniature automated teller machine for mounting the machine to and through a wall, the machine comprising:

a unitary housing having a front portion and a rear portion, the front portion being fixedly attached to the rear portion,

the front portion having a perimeter forming a lip for engaging the wall upon installation of the machine, wherein the front portion further having a front keypad including a front screen for performing a first function,

the rear portion having a rear keypad including a rear screen, wherein the rear portion screen allows an operator of the machine to perform management functions without the management functions being viewed on the front screen by a user of the machine is operationally separated from the front portion and performs a second function without interfering with the first function; and

a door hingedly connected to the housing.

13. (Original) The machine of claim 12 wherein the housing includes at least one mounting angle attached to the rear portion for securing the housing within the wall upon installation of the machine.

14. (Original) The machine of claim 12 wherein the housing includes at least one mounting angle attached to each side of the rear portion for securing the housing within the wall upon installation of the machine.

15. (Original) The machine of claim 12 wherein the housing comprises a steel reinforcement material.

16. (Previously presented) The machine of claim 12 wherein the rear keypad is the same as the front keypad in appearance.

17. (Currently amended) The machine of claim [[16]] 12 wherein the ~~rear keypad~~ first function is the same as the second function.

18. (Currently amended) The machine of claim [[16]] 12 wherein the ~~rear keypad~~ first function is different than the second function.

19. (Previously presented) The machine of claim 12 wherein the rear screen is the same as the front screen in appearance.

20. (Previously presented) The machine of claim 19 wherein the rear screen is provided for performing the same functions as the front screen.

21. (Previously presented) The machine of claim 19 wherein the rear screen is provided for performing different functions as compared to the front screen.

22. (Currently amended) The machine of claim 12 wherein the ~~management functions available through the rear keypad and rear screen are the same as the management functions available through the front keypad and front screen~~ second function is a management function.

23. (New) The machine of claim 1 wherein the first function is a cardholder function.

24. (New) The machine of claim 12 wherein the first function is a cardholder function.